

## **APPENDIX I**

### **EXAMPLES OF HAZARDOUS MATERIALS**

#### **A. COMBUSTIBLE LIQUIDS**

Alcoholic beverages (any single container exceeding one gallon capacity)  
Alcohols  
Antifreeze compounds  
Camphor oil  
Fluid cleaners (containing combustible materials, e.g., spot clothing cleaners and office machine cleaners).

#### **B. CORROSIVE LIQUIDS**

Acids--muriatic, nitric, photographic, sulfuric  
Battery with acid  
Disinfectants  
Dyes  
Flame retardant compounds  
Iron/steel rust preventing/rust removing compounds  
Paint and paint related materials.

#### **C. EXPLOSIVES**

Ammunition  
Black powder  
Blasting caps  
Dynamite, plastics or any similar explosives  
Explosive auto alarms  
Fireworks  
Fuse lighters  
Igniters  
Primers  
Propellants  
Signal flares  
Smokeless powder  
Souvenir explosive instruments of war  
Spear guns having charged heads  
Toy propellants or smoke devices.

#### **D. FLAMMABLES**

Acetone  
Adhesives (glues, cements and plastics)  
Ammonia  
Charcoal briquettes  
Cleaning fluids  
Compound 3 weed killers  
Denatured alcohol

Enamel  
Gasoline  
Insecticides  
Kerosene  
Lacquer  
Leather dressing or bleach  
Lighter fluids (pocket, charcoal, camp stove, lamp or torch)  
Liquors (any single container exceeding one gallon capacity)  
Matches  
Oil stains for wood  
Paint  
Paint or varnish remover  
Petroleum products  
Polishes, liquid (metal, stove, furniture and wood)  
Propane or other gas used for cooking or heating purposes  
Propane tanks  
Shellac  
Shoe polish (liquid)  
Solvents, plastic  
Stains  
Turpentine  
Varnish  
Wood filler.

**E. GASES, COMPRESSED: ENGINE STARTING FLUIDS, FIRE EXTINGUISHERS, GASES USED IN WELDING, SCUBA DIVING TANKS (SEE NOTE BELOW).**

**F. AEROSOL CAN (CONTAINING A FLAMMABLE GAS, FLAMMABLE LIQUID, TOXIC, OR CORROSIVE SUBSTANCE).**

**G. CHLORINATED HYDROCARBONS IN DECORATIVE LAMPS.**

**H. OTHER REGULATED MATERIAL TERMED COMBUSTIBLE, CORROSIVE, OR FLAMMABLE.**

**Note 1:** Only those scuba diving tanks containing not more than 25 pounds per square inch at 70 degrees Fahrenheit may be shipped as household goods or unaccompanied baggage. Servicing for shipment will include:

- a. Written certification of purging serviced by dive shop or licensed individual qualified to perform purging. A tag or label must be affixed to the tank certifying service was performed.
- b. Completely empty tank, remove the valve, and replace valve with plug designed for this purpose.

**Note 2:** Completely drain all fuel from engine power driven equipment. Drain equipment (motorcycle, moped, lawn mowers, boats, snowmobiles.). Run until engine stalls. Drain all oil and water. Allow the fuel tank and lines to remain open for 24 hours prior to pickup. Disconnect nonspillable gel-type batteries and tape the ends to prevent short circuit. Only nonspillable gel-type

batteries are authorized. The batteries may remain in the equipment holder, but ensure they remain upright when packed in the shipping container. Batteries with acid or alkali are prohibited from shipment.

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